

Lam, Son

From: Annemarie Nadler [annemarie@tjpatlaw.com]  
Sent: Wednesday, August 04, 2004 9:06 PM  
To: Lam, Son  
Subject: USSN #09/990,585



108-151 Amdmnt.pdf



108-151 Chnges.pdf

Dear Mr. Lam,

Per our conversation of earlier today, attached are two .pdf documents for entry in the present Application. The first is an Amendment to the Specification, and the second are four sheets of corrected drawings.

Thank you. If you have any questions, please let me know.

Annemarie Nadler  
Thomas J. Perkowski, Esq., P.C.  
Soundview Plaza  
1266 East Main Street  
Stamford, Connecticut 06902  
Phone: 203-357-1950; Fax: 203-357-1959  
email: annemarie@tjpatlaw.com  
<http://www.tjpatlaw.com>

CONFIDENTIAL/ATTORNEY-CLIENT PRIVILEGED

-----  
The information contained in or attached to this e-mail transmission is intended only for the CONFIDENTIAL use of the individual(s) named above. If you are not the named recipient or an agent of the named recipient of this e-mail transmission, you are hereby notified that you have received this communication in error and that review, dissemination or copying of this document is prohibited. If you have received this communication in error, please notify us immediately by telephone (203-357-1950) or e-mail annemarie@tjpatlaw.com and return the original documents to us by mail.  
Thank  
you.

End of transmission

#201  
CA  
8/25/04

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re application of:

Applicants : Constantine J. Tsikos et al.  
Serial No. : 09/990,585  
Filing Date : November 21, 2001  
Title of Invention : HAND-SUPPORTABLE PLANAR LASER ILLUMINATION  
AND IMAGING (PLIIM) DEVICES EMPLOYING LINEAR  
ELECTRONIC IMAGE DETECTION ARRAYS AND...  
Examiner : Thien Le  
Group Art Unit : 2876  
Attorney Docket No. : 108-151USA000

Commissioner of Patents  
and Trademarks  
Washington, D.C. 20231

**AMENDMENT**


SIR:

Per the request of Sun Lang of the USPTO, please amend the present Application as follows:


**AMENDMENT OF THE SPECIFICATION:**

Please amend the Specification as follows:

On Page 81, amend the fifth paragraph as follows:

 Fig. ~~1I22B~~ 1I23B is a schematic representation of a second illustrative embodiment of the system shown in Fig. 1I20, wherein an electro-mechanical mechanism is used to generate a rotating maltese-cross aperture (or other spatial intensity modulation plate) disposed before the pupil of the IFD Subsystem, so that the wavefront of the return PLIB is spatial intensity modulated at the IFD subsystem in accordance with the principles of the present invention;

On Page 93, delete the seventh paragraph as follows:

 Fig. 1V5 is a schematic representation of a presentation-type bar code symbol reading system embodying the PLIIM-based subsystem of Fig. 1V1;